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|                                    |  |      | CLOSURE  | Filing Date            | Herewith<br>YOO, Ick-Dong<br>N/A   |  |  |
| STA                                | ATEMENT E  | BY A | PPLICANT | First Named Inventor   |  |  |  |
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|           | C1   | ENGLARO et.al., "INHIBITION OF THE MITOGEN-ACTIVATED PROTEIN KINASE PATHWAY TRIGGERS<br>B16 MELANOMA CELL DIFFERENTIATION," Journal of Biological Chemistry, 273(16): 9986-9970 (1999)                         |                |
|           | C2   | WU et al., "5-KIT TRIGGERS DUAL PHOSPHORYLATIONS, WHICH COUPLE ACTIVATION AND DEGRADATION OF THE ESSENTIAL MELANOCYTE FACTOR MI," Genes & Development 14:301-312 (2000)  |                |
|           | СЗ   | PATERSON and KEMMELMEIER, 'GRADIENT HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY USING ALKYLPHENONE RETENTION NDICES OF INSECTICIDAL EXTRACTS OF PENICILLIUM STRAINS, Journal of Chromatography, 483 153-168 (1989)  |                |
|           | C4   | MALMSTROM et al., "BIOACTIVE METABOLITES FROM A MARINE-DERIVED STRAIN OF THE FUNGUS EMERICELLA variecolor," J. Nat. Prod. 65: 384-387 (2002)   |                |
|           | C5   | LEE et al., "ANTI-APOPTOTIC EFFECTS OF TERREIN ON ETOPOSIDE-INDUCED APOPTOSIS OF U837 HUMAN LEUKEMIA CELLS," Kor. J. Appl. Microbiol. Biotechnol. 28(2): 87-91 (2000)  |                |
|           | C6   | KAMATA et al., "SOLATION OF ACETYLARANOTIN, BISDETHIODI/METHYLTHIO)- ACETYLARANOTIN AND TERREIN AS PLANT GROWTH INHIBITORS FROM A STRAIN OF ASPERGILLUS tereus," Agric. Biol. Chem., 47(19): 2637-2638 (1980). |                |
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